

# MAP 1

EPOCH 2000.0

STELLAR MAGNITUDES



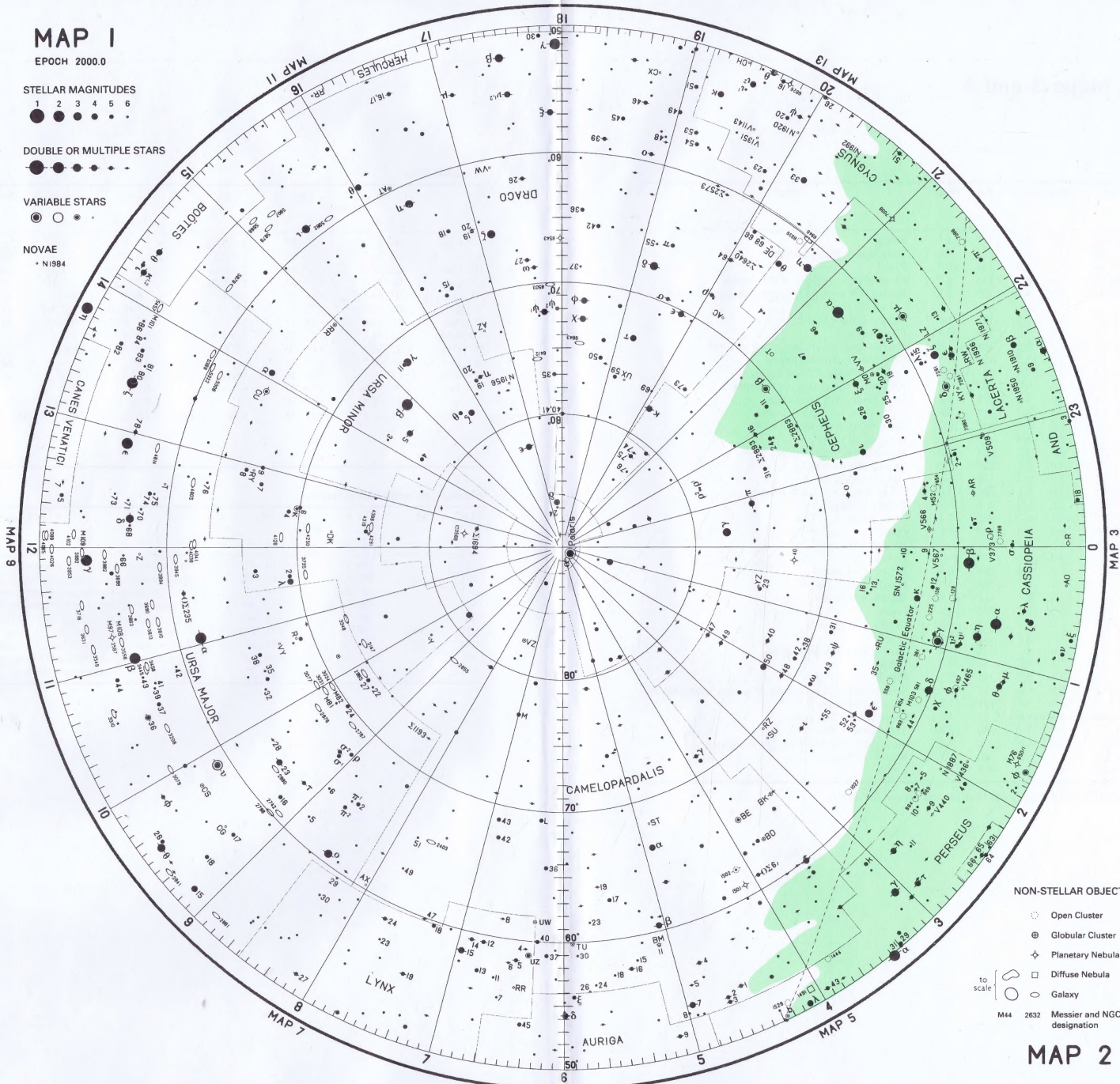
DOUBLE OR MULTIPLE STARS



VARIABLE STARS



NOVAE



## NON-STELLAR OBJECTS

- Open Cluster
- ⊕ Globular Cluster
- ✧ Planetary Nebula
- Diffuse Nebula
- Galaxy
- Galaxy
- M44 2632 Messier and NGC designation

## MAP 2



# MAP 3

EPOCH 2000.0

## STELLAR MAGNITUDES

1 2 3 4 5 6

## DOUBLE OR MULTIPLE STARS

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## VARIABLE STARS

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## NOVAE

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MAP 2

MAP 13

MAP 14

MAP 15

## NON-STELLAR OBJECTS

- Open Cluster
- Globular Cluster
- Planetary Nebula
- Diffuse Nebula
- Galaxy
- M44 2632 Messier and NGC designation

MAP 4



# MAP 5

EPOCH 2000.0

STELLAR MAGNITUDES

1 2 3 4 5 6

DOUBLE OR MULTIPLE STARS

VARIABLE STARS

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MAP 2

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MAG. 7

NON-STELLAR OBJECTS

Open Cluster

Global Cluster

Planetary Nebula

Diffuse Nebula

Galaxy

M44 2632 Messier and NGC designation

to scale

MAP 6

MAP 15

MAP 4

MAP 3

MAP 7

MAP 8

MAP 9

MAP 10

MAP 11

MAP 12

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MAP 269



# MAP 7

EPOCH 2000.0

STELLAR MAGNITUDES



DOUBLE OR MULTIPLE STARS

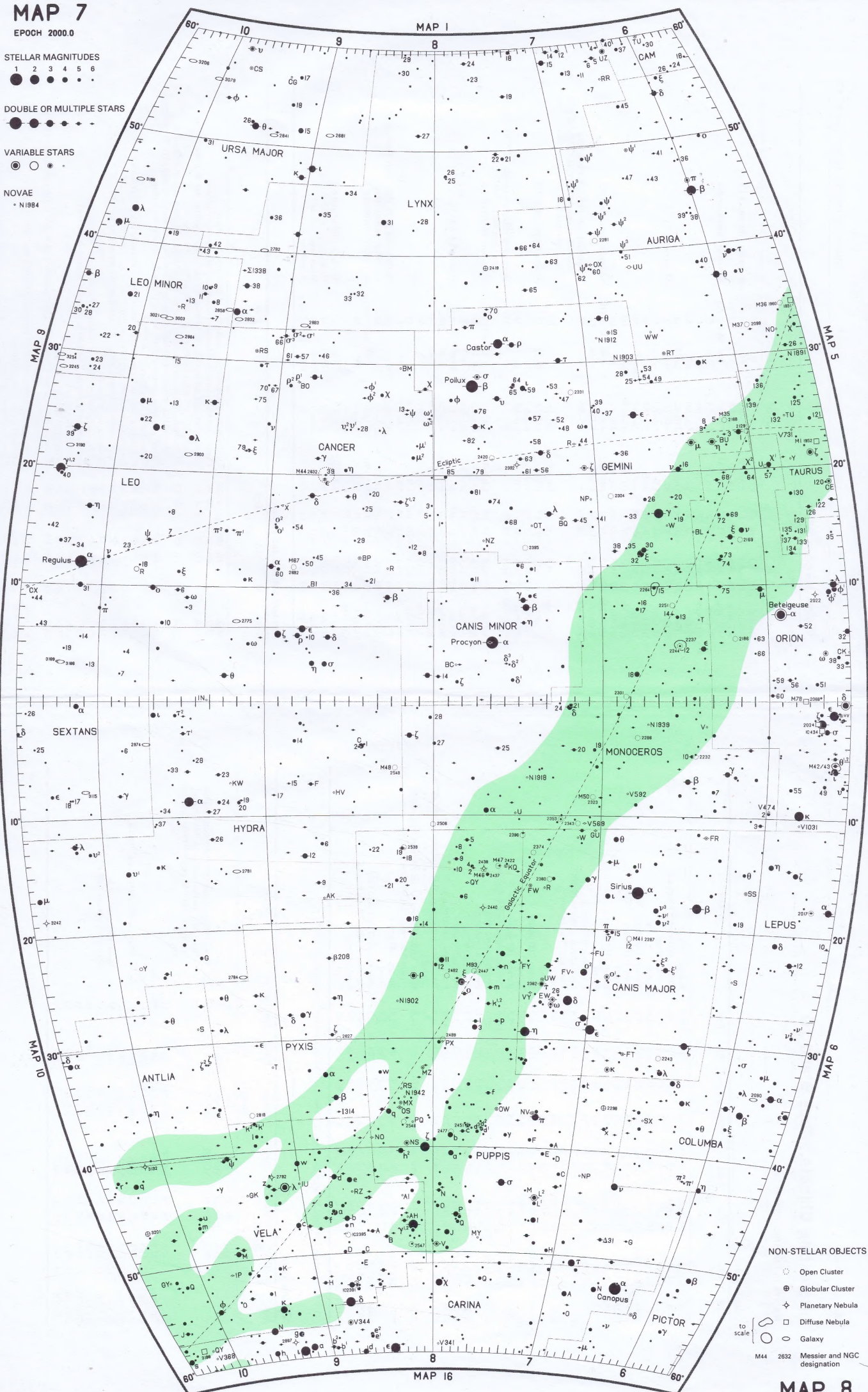


VARIABLE STARS

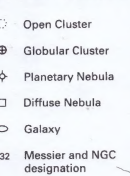


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NON-STELLAR OBJECTS



MAP 8



# MAP 9

EPOCH 2000.0

## STELLAR MAGNITUDES

1 2 3 4 5 6

## DOUBLE OR MULTIPLE STARS

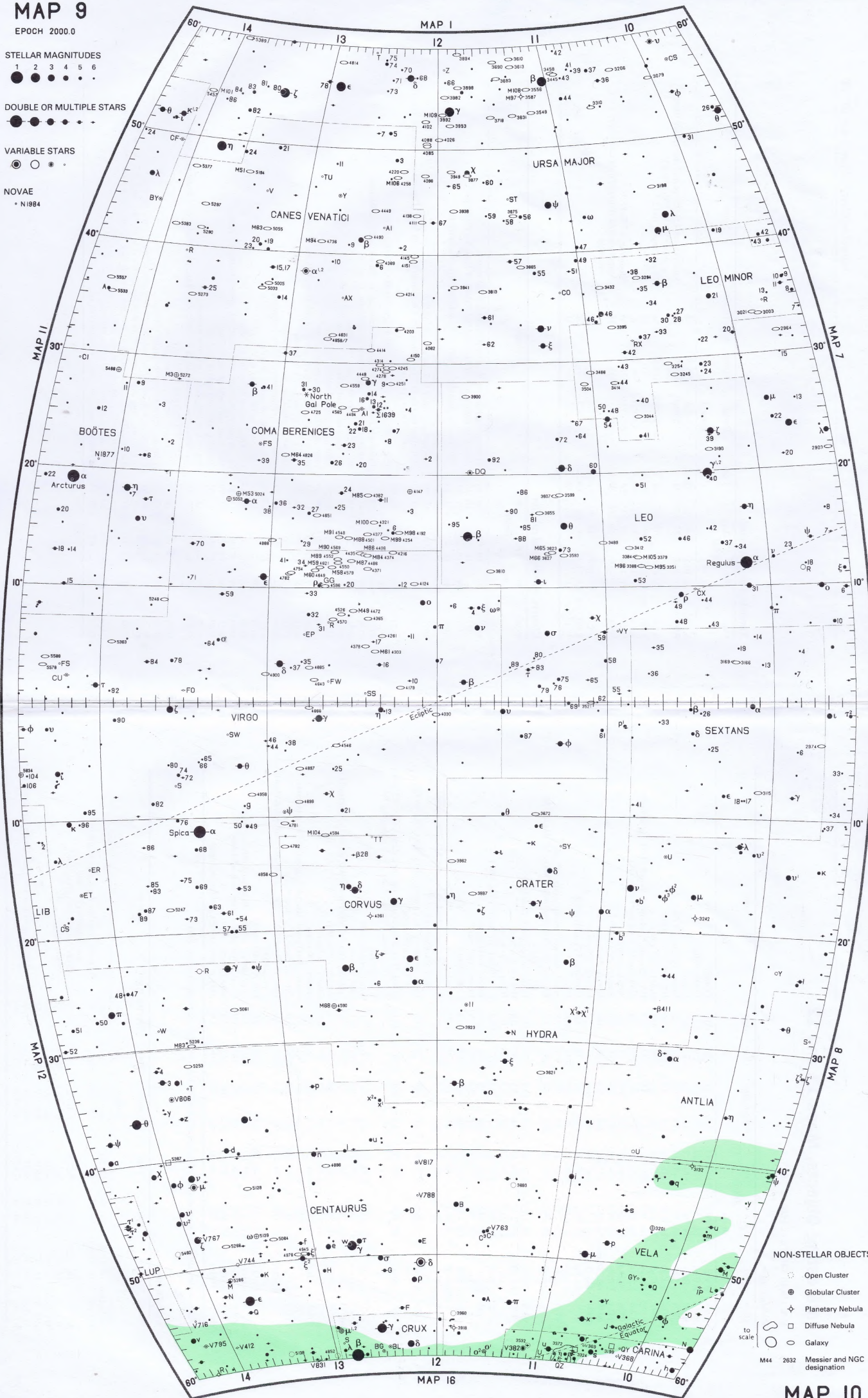
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## VARIABLE STARS

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## NOVAE

• N1984



## NON-STELLAR OBJECTS

- Open Cluster
- ⊕ Globular Cluster
- ◇ Planetary Nebula
- Diffuse Nebula
- Galaxy
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MAP 10



# MAP 11

EPOCH 2000.0

STELLAR MAGNITUDES



DOUBLE OR MULTIPLE STARS



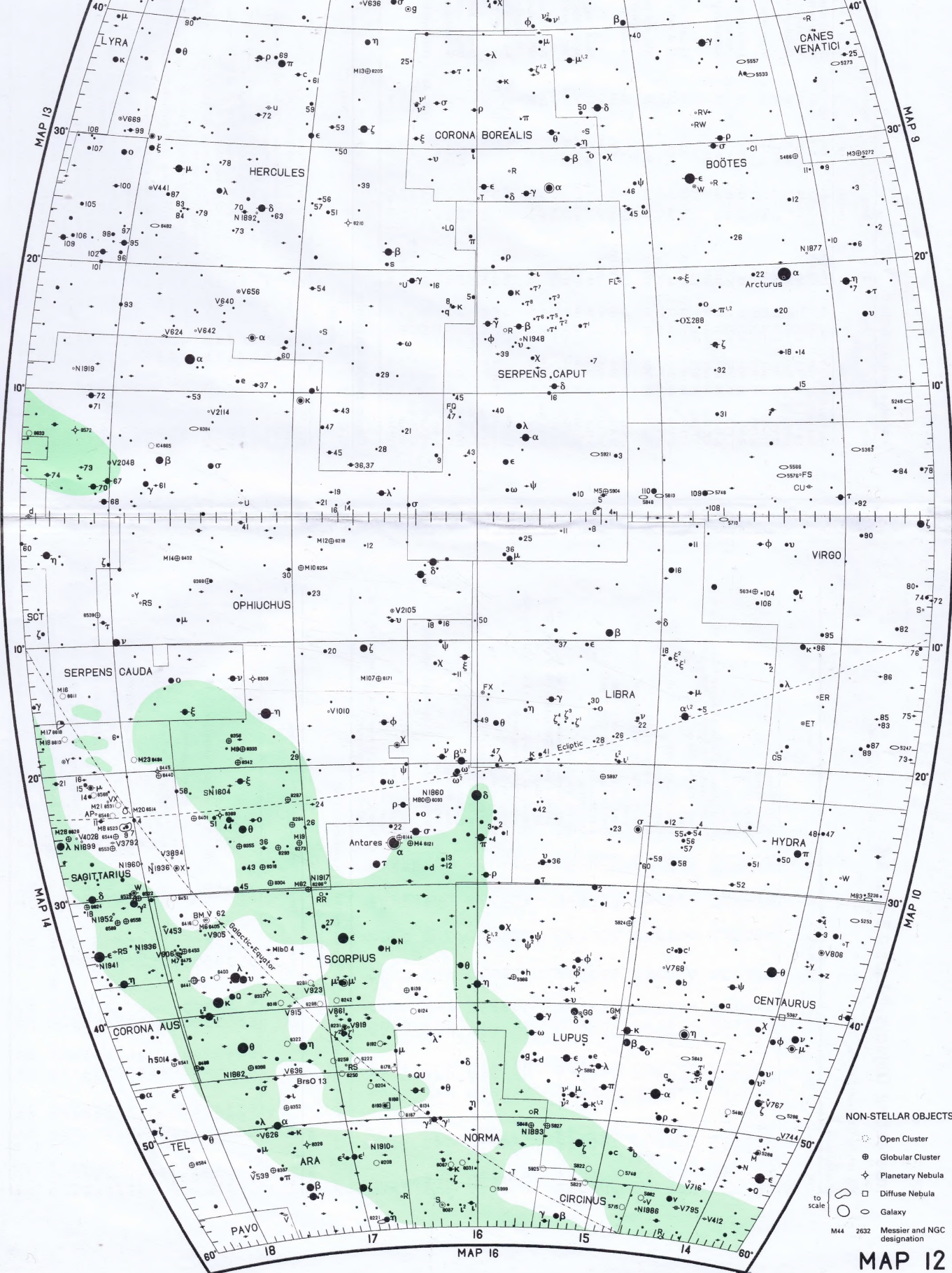
VARIABLE STARS



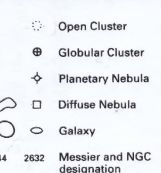
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NON-STELLAR OBJECTS



M44 2632 Messier and NGC designation

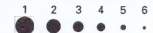
MAP 12



# MAP 13

EPOCH 2000.0

STELLAR MAGNITUDES



DOUBLE OR MULTIPLE STARS

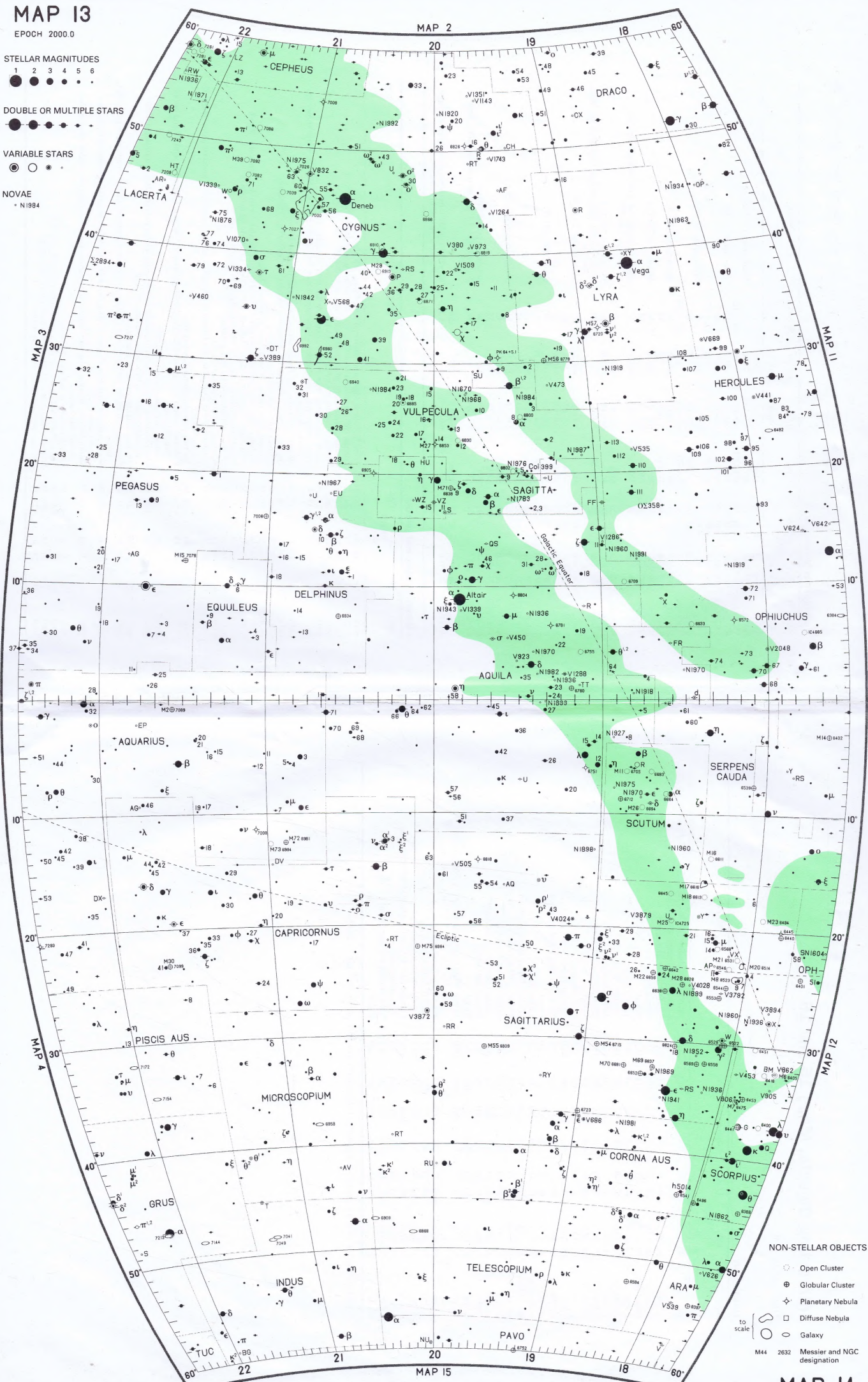


VARIABLE STARS

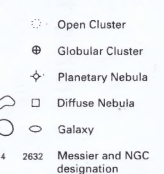


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NON-STELLAR OBJECTS



MAP 14



# MAP 15

EPOCH 2000.0

STELLAR MAGNITUDES



DOUBLE OR MULTIPLE STARS

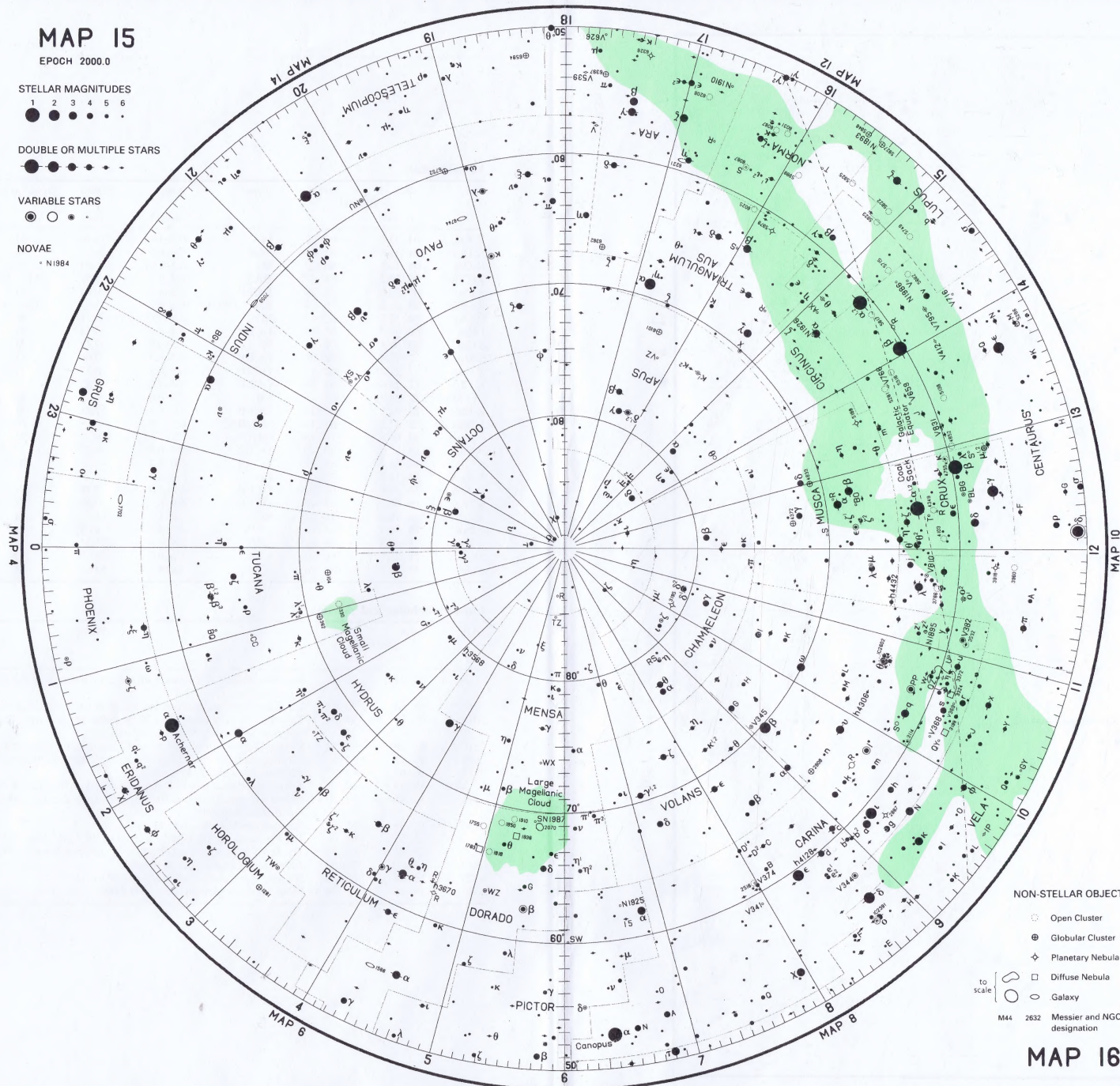


VARIABLE STARS



NOVAE

- N1984



## NON-STELLAR OBJECTS

- Open Cluster
- ⊙ Globular Cluster
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# MAP 16